

IN THE CLAIMS:

Kindly amend claim 1 and add new claims 21-34 as shown in the following listing of claims, which replaces all previous versions and listings of claims herein.

1. (currently amended) An arm wearable communication device, comprising:

a case;

a wireless communication circuit contained in the case for transmitting and receiving a signal;

a wearable body pivotally mounted to the case to enable wearing of the communication device on a user's arm;

a sound unit provided in the wearable body; and

a chip antenna provided in the wearable body disposed between the sound unit and the wireless communication circuit and which is provided in the wearable body and comprising a substrate and an antenna pattern on the substrate, the chip antenna having directivity in one direction that is substantially perpendicular to the antenna pattern to minimize interference caused by the user's arm.

2. (previously presented) An arm wearable communication device according to claim 1; wherein the wearable body comprises a pair of bodies attached to opposite sides of the case, the chip antenna comprises a chip antenna

disposed in each of the wearable bodies, and the communication circuit compares signals received by the respective antennas.

3. (previously presented) An arm wearable communication device according to claim 1; wherein the wearable body has a curved part having a curvature which is smaller than a curvature of a part of the user's arm when the curved part of the wearable body is held to the user's arm, and the chip antenna is provided in the curved part.

4. (previously presented) An arm wearable communication device according to claim 2; wherein the wearable body has a curved part having a curvature which is smaller than a curvature of a part of the user's arm when the curved part of the wearable body is held to the user's arm, and the chip antenna is provided in the curved part.

5. (previously presented) An arm wearable communication device according to claim 1; wherein the chip antenna comprises a substrate formed of a mixture of a high dielectric material and resin, and a conductive foil pattern formed on the substrate.

6. (previously presented) An arm wearable communication device according to claim 2; wherein the chip antenna comprises a substrate formed of a mixture of a high

dielectric material and resin, and a conductive foil pattern formed on the substrate.

7. (previously presented) An arm wearable communication device according to claim 3; wherein the chip antenna comprises a substrate formed of a mixture of a high dielectric material and resin, and a conductive foil pattern formed on the substrate.

8. (canceled).

9. (previously presented) An arm wearable communication device according to claim 1; wherein the wearable body comprises a wrist strap.

10. (previously presented) An arm wearable communication device according to claim 2; wherein the wearable bodies comprise connectable parts of a wrist strap.

11. (canceled).

12. (previously presented) An arm-wearable communication device according to claim 1; further comprising a display and operating buttons for controlling the wireless communication circuit provided in a front surface of the case.

13. (previously presented) An arm-wearable communication device according to claim 1; wherein the

wearable body has a pair of substantially C-shaped members connected at first ends to opposite sides of the case; and wherein the chip antenna comprises a chip antenna contained in each C-shaped member.

14. (canceled).

15. (canceled).

16. (previously presented) An arm-wearable communication device according to claim 1; wherein the wireless communication circuit comprises a wireless telephone.

17. (previously presented) An arm wearable communication device according to claim 1; wherein a portion of the wearable body in which the chip antenna is provided does not have a coating formed thereon that would shield reception of a signal in the vicinity of the chip antenna.

18. (previously presented) An arm wearable communication device according to claim 1; wherein the wearable body has a coating thereon formed of a ceramic material that does not have a signal shielding characteristic.

19. (previously presented) An arm wearable communication device according to claim 1; wherein the wearable body has a coating thereon formed of an acrylic glass.

20. (previously presented) An arm wearable communication device according to claim 1; wherein the wearable body has a coating thereon formed of a material that does not have a signal shielding characteristic.

21. (new) An arm wearable communication device, comprising:

a case;

a wireless communication circuit contained in the case for transmitting and receiving a signal;

a wearable body pivotally mounted to the case to enable wearing of the communication device on a user's arm;

a sound unit provided in the wearable body; and

a dielectric chip antenna provided in the wearable body and having directivity only in a direction opposing the user's arm when the device is being worn on the user's arm.

22. (new) An arm wearable communication device according to claim 21; wherein the dielectric chip antenna comprises a substrate, and an antenna pattern on the substrate.

23. (new) An arm wearable communication device according to claim 22; wherein the directivity of the dielectric chip antenna is perpendicular to the antenna pattern.

24. (new) An arm wearable communication device according to claim 22; wherein the dielectric chip antenna further comprises a ground pattern provided on the substrate.

25. (new) An arm wearable communication device according to claim 24; wherein the ground pattern is provided on a side of the substrate closer to the user's arm, and the antenna pattern is provided on a side of the substrate further from the user's arm when the device is being worn on the user's arm.

26. (new) An arm wearable communication device according to claim 25; wherein the directivity of the dielectric chip antenna is perpendicular to the antenna pattern and in a direction opposite to the user's arm when the device is being worn on the user's arm.

27. (new) An arm wearable communication device according to claim 26; wherein the wearable body has a curved convex side.

28. (new) An arm wearable communication device according to claim 27; wherein the dielectric chip antenna has a curved convex shape on a side on which the antenna pattern is provided.

29. (new) An arm wearable communication device according to claim 26; wherein the wearable body comprises a pair of wearable bodies attached to opposite sides of the case.

30. (new) An arm wearable communication device according to claim 29; wherein the dielectric chip antenna comprises a dielectric chip antenna disposed in each of the wearable bodies.

31. (new) An arm wearable communication device according to claim 29; wherein the wearable bodies comprise connectable parts of a wrist strap.

32. (new) An arm wearable communication device according to claim 30; wherein the communication circuit compares signals received by the respective dielectric chip antennas.

33. (new) An arm wearable communication device according to claim 21; wherein the wearable body comprises a wrist strap.

34. (new) An arm wearable communication device according to claim 21; wherein the dielectric chip antenna is provided in the wearable body between the sound unit and the wireless communication circuit.